

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	47	("light emitting diode" or "light emitting device" or "light emitting element") and (subpixel or "sub pixel") and (subframe or "sub frame")	US-PGPUB; USPAT	OR	ON	2003/12/01 18:12
S2	27	("light emitting diode" or "light emitting device" or "light emitting element") and (subpixel or "sub pixel") and (subframe or "sub frame") and TFT	US-PGPUB; USPAT	OR	ON	2003/12/01 17:00
S3	20	((("light emitting diode" or "light emitting device" or "light emitting element") and (subpixel or "sub pixel") and (subframe or "sub frame"))) not (("light emitting diode" or "light emitting device" or "light emitting element") and (subpixel or "sub pixel") and (subframe or "sub frame") and TFT)	US-PGPUB; USPAT	OR	ON	2003/12/01 17:00
S4	680	("light emitting diode" or "light emitting device" or "light emitting element") and (subpixel or "sub pixel")	US-PGPUB; USPAT	OR	ON	2003/12/01 17:56
S5	227	("light emitting diode" or "light emitting device" or "light emitting element" or LED) and (subpixel or "sub pixel") and TFT	US-PGPUB; USPAT	OR	ON	2003/12/01 17:56
S6	142	("light emitting diode" or "light emitting device" or "light emitting element" or LED) and (subpixel or "sub pixel") and TFT and frame	US-PGPUB; USPAT	OR	ON	2003/12/01 18:02
S7	3	315/169.1.ccls. and (subpixel or "sub pixel") and TFT and frame	US-PGPUB; USPAT	OR	ON	2003/12/01 18:04
S8	1	315/169.1.ccls. and (subpixel or "sub pixel") and TFT and (subframe or "sub frame")	US-PGPUB; USPAT	OR	ON	2003/12/01 18:04
S9	10561	(subpixel or "sub pixel") and TFT (subframe or "sub frame")	US-PGPUB; USPAT	OR	ON	2003/12/01 18:04
S10	60	(subpixel or "sub pixel") and TFT and (subframe or "sub frame")	US-PGPUB; USPAT	OR	ON	2003/12/02 18:50
S11	0	(subpixel or "sub pixel") and TFT and (subframe or "sub frame")	EPO; JPO	OR	ON	2003/12/01 18:10
S12	5	(subpixel or "sub pixel") and (subframe or "sub frame")	EPO; JPO	OR	ON	2003/12/01 18:10

S13	55	("light emitting diode" or "light emitting device" or "light emitting element" or LED or OLED or "EL element" or "electro-optic") and (subpixel or "sub pixel") and (subframe or "sub frame") and (TFT or transist\$3)	US-PGPUB; USPAT	OR	ON	2003/12/02 14:15
S14	27	("light emitting diode" or "light emitting device" or "light emitting element" or LED or OLED or "EL element" or "electro-optic") and ((subpixel or "sub pixel"): same (subframe or "sub frame")) and (TFT or transist\$3)	US-PGPUB; USPAT	OR	ON	2003/12/02 14:16
S15	1	((subpixel or "sub pixel") same (subframe or "sub frame")) same (TFT or transist\$3)	US-PGPUB; USPAT	OR	ON	2003/12/02 14:17
S16	32	((subpixel or "sub pixel"): same (subframe or "sub frame")) and (TFT or transist\$3)	US-PGPUB; USPAT	OR	ON	2003/12/02 17:51
S17	8	((subpixel or "sub pixel") and (subframe or "sub frame")) and (third adj3 (TFT or transist\$3))	US-PGPUB; USPAT	OR	ON	2003/12/02 14:21
S18	42	((subpixel or "sub pixel")) and (third adj3 (TFT or transist\$3))	US-PGPUB; USPAT	OR	ON	2003/12/02 14:29
S19	39	((subframe or "sub frame")) and (third adj3 (TFT or transist\$3))	US-PGPUB; USPAT	OR	ON	2003/12/02 15:34
S20	488	345/92.ccls.	US-PGPUB; USPAT	OR	ON	2003/12/02 16:22
S21	81	345/92.ccls. and (erase or erasing or reset)	US-PGPUB; USPAT	OR	ON	2005/11/10 12:48
S22	5	345/92.ccls. and (erase or erasing or reset) and (subpixel or "sub pixel")	US-PGPUB; USPAT	OR	ON	2003/12/02 16:24
S23	8	(area with effective with light with emission) and "345"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2003/12/02 17:53
S24	1	(area with effective) and "20020140364".pn.	US-PGPUB; USPAT	OR	ON	2003/12/02 17:53
S25	1	(subpixel or "sub pixel").ab. and TFT and (subframe or "sub frame").ab.	US-PGPUB; USPAT	OR	ON	2003/12/02 18:50
S26	0	"345"/\$.ccls and gradation and TFT and (subframe or "sub frame").ab.	US-PGPUB; USPAT	OR	ON	2003/12/02 18:51
S27	10	gradation and TFT and (subframe or "sub frame").ab.	US-PGPUB; USPAT	OR	ON	2003/12/03 13:21
S28	2	("6388389" or "6225750").pn.	US-PGPUB; USPAT	OR	ON	2003/12/03 13:35

S29	153	(345/92 or 345/76 or 345/87 or 345/77 or 345/93 or 315/169. 1-169.3 or 349/48 or 349/42).ccls. and (subpixel or "sub pixel") and (frame or subframe or "sub frame")	US-PGPUB; USPAT	OR	ON	2003/12/03 13:38
S30	762	TFT and (subpixel or "sub pixel") and area	US-PGPUB; USPAT	OR	ON	2004/05/23 15:51
S31	686	TFT and (subpixel or "sub pixel") and area and transistor	US-PGPUB; USPAT	OR	ON	2004/05/23 15:55
S32	686	TFT and (subpixel or "sub pixel") and area and transistor	US-PGPUB; USPAT	OR	ON	2004/05/23 15:55
S33	347	(subpixel or "sub pixel") and area and transistor and TFT	USPAT	OR	ON	2004/05/23 15:59
S34	71	(subpixel or "sub pixel") and area and transistor and TFT and "light emitting"	USPAT	OR	ON	2004/05/23 16:05
S35	73	(subpixel or "sub pixel") and transistor and TFT and "light emitting"	USPAT	OR	ON	2004/05/23 16:06
S36	70	(subpixel or "sub pixel") and transistor and TFT and "light emitting" and red	USPAT	OR	ON	2004/05/23 16:06
S37	70	(subpixel or "sub pixel") and transistor and TFT and "light emitting" and red and blue	USPAT	OR	ON	2004/05/23 16:07
S38	20	(subpixel or "sub pixel") and transistor and TFT and "light emitting" and red and blue and capacitor	USPAT	OR	ON	2004/05/23 16:11
S39	313	(pixel) and transistor and TFT and "light emitting" and red and blue and capacitor	USPAT	OR	ON	2004/05/23 20:20
S40	1	345/694.ccls. and 345/92.ccls.	USPAT	OR	ON	2004/05/23 20:24
S41	60	"light emitting" and 345/92.ccls.	USPAT	OR	ON	2004/05/23 20:32
S42	457	"light emitting" and ("gray scale" or grayscale or gradation) and blue and (TFT or transistor)	USPAT	OR	ON	2004/05/23 20:33
S43	188	"light emitting" and ("gray scale" or grayscale or gradation) and blue and (TFT and transistor)	USPAT	OR	ON	2004/05/23 20:35
S44	1980	"semiconductor energy laboratory".asn.	USPAT	OR	ON	2004/05/23 20:35
S45	108	("light emitting" and ("gray scale" or grayscale or gradation) and blue and (TFT and transistor)) not "semiconductor energy laboratory".asn.	USPAT	OR	ON	2004/05/23 20:35

S46	0	"345"/\$.ccls. and (TFT same (pchannel and nchannel) or (ntype and ptype))	US-PGPUB; USPAT	OR	ON	2005/03/07 10:56
S47	1354	"345"/\$.ccls. and (TFT same ("p channel" and "n channel") or ("n type" and "p type"))	US-PGPUB; USPAT	OR	ON	2005/03/07 10:57
S48	89	"345"/\$.ccls. and (TFT same ("p channel" and "n channel") or ("n type" and "p type")) and (subpixel or "sub pixel")	US-PGPUB; USPAT	OR	ON	2005/03/07 10:59
S49	7	"345"/92.ccls. and (TFT same ("p channel" and "n channel") or ("n type" and "p type")) and (subpixel or "sub pixel")	US-PGPUB; USPAT	OR	ON	2005/03/07 11:15
S50	1	"6225750".pn.	US-PGPUB; USPAT	OR	ON	2005/03/07 11:15
S51	1	"6225750".pn.	US-PGPUB; USPAT	OR	ON	2005/11/10 12:13
S52	12	345/92.ccls. and (erase or erasing or reset).ab.	US-PGPUB; USPAT	OR	ON	2005/11/10 12:48
S53	4	("6548960" or "20020000576" or "6756740" or "6791129").pn.	US-PGPUB; USPAT	OR	ON	2005/11/13 14:42
S54	0	("6548960" or "20020000576" or "6756740" or "6791129").pn. and (subpixel or "sub pixel")	US-PGPUB; USPAT	OR	ON	2005/11/13 14:21
S55	36	Inukai.in. and "light emitting device".clm.	US-PGPUB; USPAT	OR	ON	2005/11/13 14:51
S56	4	Inukai.in. and "light emitting device".clm. and (subpixel or "sub pixel" or "sub-pixel")	US-PGPUB; USPAT	OR	ON	2005/11/13 14:57
S57	0	Inukai.in. and "light emitting device".clm. and "same effective light emission"	US-PGPUB; USPAT	OR	ON	2005/11/13 14:57
S58	5	Inukai.in. and "light emitting device".clm. and "effective light emission"	US-PGPUB; USPAT	OR	ON	2005/11/13 15:14
S59	255	("light emitting device" or "EL display" or "OLED" or "EL element") and erasing and TFT	US-PGPUB; USPAT	OR	ON	2005/11/13 15:16
S60	29	("light emitting device" or "EL display" or "OLED" or "EL element") and erasing.clm. and TFT	US-PGPUB; USPAT	OR	ON	2005/11/13 15:23
S61	30	("light emitting device" or "EL display" or "OLED" or "EL element") and erasing.clm. and (TFT or "thin film transistor")	US-PGPUB; USPAT	OR	ON	2005/11/13 15:24